

What is claimed is:

1. A method for displaying a digital broadcasting, the method comprising the steps of:

displaying AV broadcast signal and data broadcast signal based on one broadcasting standard;

tuning data broadcast signal based on another broadcasting standard in response to a request for a modification of the data broadcast signal being displayed; and

displaying the tuned data broadcast signal based on the another broadcasting standard.

2. The method according to claim 1, wherein the AV broadcast signal and the data broadcast signal based on the one broadcasting standard are received and tuned through a first tuner.

3. The method according to claim 1, wherein the data broadcast signal based on the another broadcasting standard is received and tuned through a second tuner.

4. The method according to claim 1, wherein the AV broadcast signal based on the one broadcasting standard and the data broadcast signal based on the another broadcasting standard

are simultaneously displayed on one screen in a manner of picture in picture (PIP).

5. A digital broadcasting display method comprising the steps of:

displaying an AV broadcast signal based on one broadcasting standard;

tuning a data broadcast signal based on another broadcasting standard selected by an audience; and

displaying the tuned data broadcast signal based on the another broadcasting standard.

6. The method according to claim 5, wherein the AV broadcast signal based on the one broadcasting standard is received and tuned through a first tuner.

7. The method according to claim 5, wherein the data broadcast signal based on the another broadcasting standard is received and tuned through a second tuner.

8. The method according to claim 5, wherein the AV broadcast signal based on the one broadcasting standard and the data broadcast signal based on the another broadcasting standard are simultaneously displayed on one screen in a manner of picture

in picture (PIP).

9. A digital broadcasting display method comprising the steps of:

tuning broadcast signals based on different broadcasting standards, the broadcast signals being received and tuned through a plurality of tuning means;

displaying a broadcast signal tuned by one tuning means among the plurality of tuning means; and

displaying a broadcast signal received through another tuning means among the plurality of tuning means in response to a request for a modification of the broadcast signal being displayed.

10. The method according to claim 9, wherein the broadcast signal tuned by one tuning means is an AV broadcast signal.

11. The method according to claim 9, wherein the broadcast signal tuned by one tuning means is an AV broadcast signal and data broadcast signal.

12. The method according to claim 9, wherein the broadcast signal received through another tuning means is data broadcast signal.

13. The method according to claim 9, further comprising the step of tuning the broadcast signal received through another tuning means in response to a request for a modification of the broadcast signal being displayed.

14. The method according to claim 9, wherein the broadcast signal tuned by one tuning means and the broadcast signal received through another tuning means are simultaneously displayed on one screen in a manner of picture in picture (PIP).

15. An apparatus for displaying a digital broadcasting, the apparatus comprising:

a plurality of tuning means for selectively tuning a plurality of broadcast signals received according to different broadcasting standards;

a display means for displaying the broadcast signal tuned by one tuning means among the plurality of tuning means; and

a control means for controlling the displaying of the broadcast signal received through another tuning means among the plurality of tuning means in response to a request for a modification of the broadcast signal being displayed.

16. The apparatus according to claim 15, wherein the

broadcast signal tuned by one tuning means is an AV broadcast signal.

17. The apparatus according to claim 15, wherein the broadcast signal tuned by one tuning means is an AV broadcast signal and data broadcast signal.

18. The apparatus according to claim 15, wherein the broadcast signal received through another tuning means is data broadcast signal.

19. The apparatus according to claim 15, wherein the control means tunes the broadcast signal received through another tuning means in response to a request for a modification of the broadcast signal being displayed.